

# Belmont Permit Center PERMIT APPLICATION

Date:

Check No.:

Application No.: \_\_\_\_\_ Zoning of Property: Case Type: Design Review ☐ Tentative Tract Map ☐ Certificate of Appropriateness ☐ Façade Improvement Rebate ☐ General Plan Amendment ■ Variance ☐ Conditional Use Permit Lot Line Adjustment ☐ Rezoning / Zoning Ordinance ☐ Floor Area Exception ☐ Grading Permit Approval ☐ Geologic Review ☐ City Code Exception ☐ Conceptual Development Plan ☐ Geo-Hazards Map Amendment ☐ Tentative Parcel Map ☐ Detailed Development Plan ☐ Subdivision Ordinance Exception Zoning Case Numbers: (Staff Use Only) Project Description: **Property Description:** Street Address: **Assessors Parcel Number:** Belmont, CA 94002 Property Area (sq. ft.): Nearest Cross Street: Applicant Information: Owner Name: Telephone Number: Fax Number: Mailing Address, if different from Site Address: E-mail Address: Applicant Name, if different from Property Owner: Telephone Number: Fax Number: Applicant Mailing Address: E-mail Address: Submittal Authorization: Signature of Owner: Date:

Signature of Applicant, if different from Owner:

For Office Use Only: Fee Amount: \_\_\_\_\_

## Belmont Permit Center LOT LINE ADJUSTMENT SUBMITTAL REQUIREMENTS



Lot Line Adjustment Plan — In addition to the required application forms and exhibits, a Lot Line Adjustment Plan must have the following data indicated on the map or on separate sheets, as appropriate. Copies of all application forms are available in the Belmont Permit Center or on-line at www.belmont.org.

Name and address of record owner and applicant.
Name, address and license number of licensed land surveyor, registered civil engineer or other qualified professional who prepared the lot line adjustment plan.
Date, north point, (generally "up" on the map) and scale. Minimum map size eleven inches by seventeen inches $(11 \times 17)$ .
Sufficient data to define the existing and proposed boundaries of the subject lots.
The dimensions of all existing and proposed lots, including the approximate radii of all curves.
The lot areas for all proposed lots not rectangular in shape
Width, approximate location and purpose of all existing and proposed easements.
The width and name of all abutting streets, highways, alleys and other rights-of-way.
Building setback lines.
The approximate location of areas subject to inundation by storm water overflow.
The location and outline to scale of each existing building or structure including underground utilities within the subject lots, noting thereon whether or not such building or structure is to be removed from or remain, and its existing and proposed future use.
The locations of existing fences, ditches, wells, pumps, cesspools, reservoirs, sewers, culverts, drain pipes, underground structures, utility lines within the subject lots, noting thereon whether they are to be abandoned or used.
A legal description of the proposed lots.
Existing and proposed use or uses.

### **LOT LINE ADJUSTMENT**



# **Belmont Permit Center APPLICATION CHECKLIST**

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Address:			Date:				
Project:							
	Please review your project with the Planning Department to determine if any additional items listed below are required.						
	Required (by City)	Submitted (by applicant)					
<u>Applications</u>	×		<b>Application Checklist (this form)</b>				
	×		Permit Application				
	×		<b>Supplemental Application</b>				
	×		Neighborhood Outreach Strategy				
<u>Plans</u>	×		Lot Line Adjustment Plan (six copies)				
			Cross-sections (six copies)				
			Landscape Plan (six copies)				
	×		Property line survey				
			Topographic survey map				
			Tree Plan				
			Grading plan				
			Drainage plan				
			Driveway plan and profile				

Belmont Permit Center

<u>APPLICATION CHECKLIST</u>

LOT LINE ADJUSTMENT

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Address:			_
	Required (by City)	Submitted (by applicant)	
<u>Technical</u>			Calculations for cut and fill
<u>Information</u>			Geotechnical report
			Engineering geology report
			Arborist report
	×		Preliminary title report
Miscellaneous			Color and material samples
			Photographs (one set)
Fees and	×		Application fee
<u>Deposits</u>	×		Environmental fee
			Tree Removal Fee
			Geologic Review Fee
			Other
Staff Assistant	t:	,	Telephone: Date:
materials listed City of Belmos understand tha materials retur	d as 'subm nt determi t the entire ned to me	nitted' on this nes that the n e application	at for this project, I hereby certify that the checklist are complete and accurate. If the materials are incomplete or inaccurate, I may be deemed withdrawn and the application her processing by the City.
Applicant's No			Date:
Applicant's Si	gnature:		Lot Line Adjustment Checklist –June , 200

#### **LOT LINE ADJUSTMENT**



### Belmont Permit Center SUPPLEMENTAL APPLICATION

Address:	Date:
Project:	
Tabulations: Area of Entire Site - Acres:	Square Feet:
Average Per Cent Slope of Entire Si	te:
Area of Proposed Lots - Smallest:	sf Largest:sf Average:sf
	re floor zone and geologic hazard or hazards found on the Flood Insurance Rate Map and 1988 City of Belmont Geologic
Flood Zone:	
Geologic Hazards:	
	t Line Adjustment, the Director of Planning and Community the project conforms to the Belmont zoning and building codes.



# **Belmont Permit Center PERMIT APPLICATION**

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Street Address:	Application No.:			
Site Preparation / Grading:				
Number of Cubic Yards of Combined Cut and Fill: Cubic Yards	OR Check	If less than	50 Cubic Yards	
Depth of any Cut or Fill at Deepest Point:Feet	OR Check	if less than	2 Feet	
Surface Area to be Graded or Cleared:Square Feet	OR Check	if less than	2000 Square Feet	
Retaining Walls:				
The Project Includes New, Rebuilt or Extended Ret	ning Walls:	☐ Yes	☐ No	
Maximum Height of New, Rebuilt or Extended Ret	ning Walls:		Feet	
Floor Area:				
Existing Floor Area of All Enclosed Structures:			Square Feet	
<u>Proposed</u> New Floor Area to be Added:			_ Square Feet	
<u>Total</u> Floor Area Resulting from Project:			Square Feet	
On-site Parking:	0		Hanning	
Existing Parking / Number of Spaces:	Cover		Uncovered	
Proposed Additional or Lost Parking Spaces:	Cove	red	Uncovered	
Total Parking Spaces Resulting from Project	Cover	red	Uncovered	
Check any of the following items that app	y to the proje	ct:		
	iveway / Curbo		Signs	
☐ Large Trees on Site ☐ New V	ater Service	Rede	velopment Area	
☐ Historic Building on Site ☐ Const	ction Dumpste	er Required		